

## PALM INTRANET

Day: Thursday Date: 1/19/2006 Time: 20:15:40

# **Inventor Information for 10/046731**

Inventor Name	City	State/Country
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WINSTEAD, CHRISTOPHER	STARKVILLE	MISSISSIPPI
SINGH, JAGDISH P.	STARKVILLE	MISSISSIPPI
Appin Info Contents Petition Info Atty	Agent Info Continuity Data	Foreign Data Inventors
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#### **Inventor Name Search Result**

Your Search was:

Last Name = WINSTEAD First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
	5686661		06/04/1996	IN-SITU, REAL TIME VISCOSITY MEASUREMENT OF MOLTEN MATERIALS WITH LASER INDUCED ULTRASONICS	WINSTEAD, CHRISTOPHER
10046731	Not Issued	71		, ,	WINSTEAD, CHRISTOPHER
<u>10367806</u>	Not Issued	93			WINSTEAD, CHRISTOPHER
10227191	6878943	150		HEXAVALENT CHROMIUM MONITOR	WINSTEAD, CHRISTOPHER B.
<u>10608228</u>	Not Issued	93		MOISTURE SENSOR BASED ON EVANESCENT WAVE LIGHT SCATTERING BY POROUS SOL-GEL SILICA COATING	WINSTEAD, CHRISTOPHER B.

Inventor Search Completed: No Records to Display.

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#### **Inventor Name Search Result**

Your Search was:

Last Name = SINGH First Name = JAGDISH

		G			
Application#					Inventor Name
08857227	Not Issued	161	11 1	TRANSMISSION OF DATA WITHIN A DIGITAL WIRELESS COMMUNICATION SYSTEM	SINGH, JAGDISH
60588417	Not Issued	160	07/16/2004	Bridge framework	SINGH, JAGDISH
60742240	Not Issued	20	12/05/2005	Metadata driven user interface in existing office application with databinding support	SINGH, JAGDISH
10046731	Not Issued	71		Optical fiber sensor having a sol-gel fiber core and a method of making	SINGH, JAGDISH P.
10098368	6762835	150	03/18/2002	FIBER OPTIC LASER-INDUCED BREAKDOWN SPECTROSCOPY SENSOR FOR MOLTEN MATERIAL ANALYSIS	SINGH, JAGDISH P.
10608228	Not Issued	93	06/30/2003	MOISTURE SENSOR BASED ON EVANESCENT WAVE LIGHT SCATTERING BY POROUS SOL-GEL SILICA COATING	SINGH, JAGDISH P.
10662347	Not Issued	41		Fiber optic laser-induced breakdown spectroscopy device and methods of use	SINGH, JAGDISH P.
10693519	Not Issued	71	10/27/2003	Optical sensing elements for nitrogen dioxide (NO2) gas detection, a sol-gel method for making the sensing elements and fiber optic sensors incorporating nitrogen dioxide gas optical sensing elements	SINGH, JAGDISH P.
<u>08659197</u>	5686661	150		IN-SITU, REAL TIME VISCOSITY MEASUREMENT OF MOLTEN MATERIALS WITH LASER INDUCED ULTRASONICS	SINGH, JAGDISH P.
08705267	5751416	150	l I	ANALYTICAL METHOD USING LASER-INDUCED BREAKDOWN SPECTROSCOPY	SINGH, JAGDISH P.
09075922	6296385	250		APPARATUS AND METHOD FOR HIGH TEMPERATURE VISCOSITY AND TEMPERATURE MEASUREMENTS	SINGH, JAGDISH P.

60046262	Not	159	05/12/1997	VISCOSITY AND TEMPERATURE	SINGH, JAGDISH P.
7	Issued			MEASUREMENTS AT VERY HIGH	
				TEMPERATURE BY ULTRASOUND	
				REFLECTION	]

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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